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L1 532 S PROTECTIVE RELAY#

L2 232 S FAULT (P) L1

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  2. 5,530,363, Jun. 25, 1996, DC ground fault detecting apparatus with an auto-null circuit and method; John Gaughan, et al., 324/509, 117H, 529, 551; 340/650; 361/42 [IMAGE AVAILABLE]
  3. 5,515,227, May 7, 1996, \*\*Fault\*\* identification system for use in \*\*protective\*\* \*\*relays\*\* for power transmission lines; Jeffrey 3. Roberts, et al., 361/67; 324/525; 361/78 [IMAGE AVAILABLE]
  4. 5,508,619, Apr. 16, 1996, System for discriminating kinds of surges on power transmission lines: Masaaki Ozawa, et al., 324/535, 72, 532; 455/67.1 [IMAGE AVAILABLE]
  5. 5,508,487, Apr. 16, 1996, High voltage circuit interrupting device operating mechanism including trip latch assembly; David W. Smith, et al., 218/154; 74/2; 200/400; 335/171 [IMAGE AVAILABLE]
  6. 5,504,239, Apr. 2, 1996, Circuit switching mechanism and charging system therefor; David W. Smith, et al., 200/400; 74/2, 567, 569; 185/40R; 200/500, 501 [IMAGE AVAILABLE]
  7. 5,493,101, Feb. 20, 1996, Positive temperature coefficient transition sensor; Mark E. Innes, 219/502, 481, 505, 506 [IMAGE AVAILABLE]
  8. 5,485,343, Jan. 16, 1996, Digital circuit interrupter with battery back-up facility; Esteban Santos, et al., 361/115, 94, 97 [IMAGE AVAILABLE]
  9. 5,483,462, Jan. 9, 1996, On-line method for determining power system transient stability; Hsiao-Dong Chiang, 364/492; 307/39, 97, 132EA; 361/59, 62, 111, 115 [IMAGE AVAILABLE]
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